

Amendments To The Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

What is claimed is:

1.-43. (Canceled)

44. (Original) A method of screening a plurality of compounds for a ligand of a constitutive androstane receptor (CAR) ligand-binding domain polypeptide, the method comprising:

- (a) providing a library of test samples;
- (b) contacting a crystalline form comprising a constitutive androstane receptor (CAR) polypeptide in complex with a ligand with each test sample;
- (c) detecting an interaction between a test sample and the crystalline constitutive androstane receptor (CAR) polypeptide in complex with a ligand;
- (d) identifying a test sample that interacts with the crystalline constitutive androstane receptor (CAR) polypeptide in complex with a ligand; and
- (e) isolating a test sample that interacts with the crystalline constitutive androstane receptor (CAR) polypeptide in complex with a ligand, whereby a plurality of compounds is screened for a ligand of a constitutive androstane receptor (CAR) ligand-binding domain polypeptide.

45. (Original) The method of claim 44, wherein the constitutive androstane receptor (CAR) polypeptide comprises a constitutive androstane receptor (CAR) ligand-binding domain.

46. (Original) The method of claim 44, wherein the constitutive androstane receptor (CAR) polypeptide is a human constitutive androstane receptor (CAR) polypeptide.

47. (Original) The method of claim 46, wherein the constitutive androstane receptor (CAR) polypeptide comprises the amino acid sequence of SEQ ID NO: 4.

48. (Original) The method of claim 44, wherein the library of test samples is bound to a substrate.

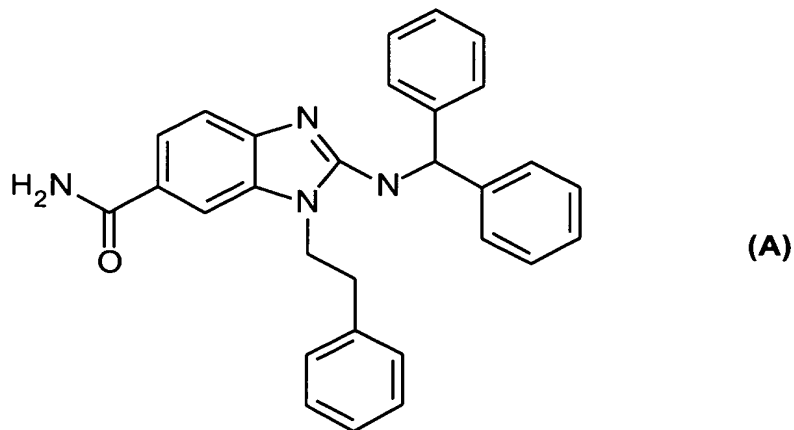
49. (Original) The method of claim 44, wherein the library of test samples is synthesized directly on a substrate.

50. (Original) The method of claim 44, wherein the ligand has a structure comprising Compound 1.

51.-120. (Canceled

121 (New)

The compound of Formula A



or a pharmaceutically acceptable salt thereof.